

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	91	"adaptive computing engine"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 17:50
S2	76581	(programmable configurable reprogrammable reconfigurable adapt\$4) NEAR2 (input output input/output)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 17:52
S3	31578	(programmable configurable reprogrammable reconfigurable adapt\$4) NEAR0 (input output input/output)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 17:53
S4	15407	(programmable configurable reprogrammable reconfigurable adapt\$4) adj0 (input output input/output)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 17:53
S5	5494	((programmable configurable reprogrammable reconfigurable adapt\$4).ab.) AND ((programmable configurable reprogrammable reconfigurable adapt\$4) adj0 (input output input/output))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 18:03
S6	4731	((programmable configurable reprogrammable reconfigurable adapt\$4).ab.) AND (((programmable configurable reprogrammable reconfigurable adapt\$4) adj0 (input output input/output)) SAME (send\$3 transmit\$3 output\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 18:07
S7	303	((programmable configurable reprogrammable reconfigurable adapt\$4).ab.) AND (((programmable configurable reprogrammable reconfigurable adapt\$4) adj0 (input output input/output)) SAME (send\$3 transmit\$3)) AND (((programmable configurable reprogrammable reconfigurable adapt\$4) adj0 (input output input/output)) SAME (receiv\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 18:11

S8	12122	(input output "input/output").ab. AND (("input/output") NEAR2 (controller processor interface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/24 11:36
S9	11	(input output "input/output").ab. AND (((("input/output") NEAR2 (controller processor interface)) SAME ((translate\$1 convert\$1 change\$1 alter\$1 transform\$1) adj1 (instruction opcode command))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/24 11:39
S10	20	(input output "input/output").ab. AND (((("input/output") NEAR2 (controller processor interface)) SAME ((translate\$1 convert\$1 change\$1 alter\$1 transform\$1) adj2 (instruction opcode command))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/24 11:40
S11	232	(input output "input/output").ab. AND (((bus input output "input/output") NEAR2 (controller processor interface)) SAME ((translate\$1 convert\$1 change\$1 alter\$1 transform\$1) adj2 (instruction opcode command))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/24 11:42
S12	96	(input output "input/output").ab. AND (((bus memory "input/output") NEAR2 (controller processor interface)) SAME ((translate\$1 convert\$1 change\$1 alter\$1 transform\$1) adj2 (instruction opcode command))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/24 11:42